Fig 4

$$Q_{O^{-}NH_{2}} \xrightarrow{HO^{-}NHP_{1}} (4a) \xrightarrow{(4b)} (4b) (4b)$$

$$(1a) \xrightarrow{HO^{-}NHP_{2}} (4b) (4b)$$

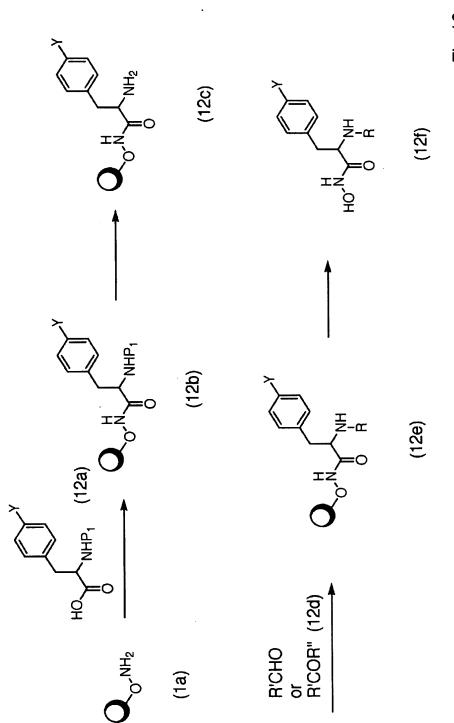
(2e)(2p) (5a) (2g (5f)

(9c) (6f)(99) (6a) HO HO (1a)

(d/₂) (7c') € (7a)

Fig 7

Fig 9



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